

APPLICATION FOR LICENSE TO EXPORT NUCLEAR
 MATERIAL AND EQUIPMENT (See Instructions on Reverse)

1. APPLICANT'S USE		a. DATE OF APPLICATION 16 May 1979		d. APPLICANT'S REFERENCE AG/1398(13392)		2. NRC USE		a. LICENSE NO. XSMM 01513		b. DOCKET NO. 11000655	
3. APPLICANT'S NAME AND ADDRESS a. NAME Delegation of the Commission of the European Communities b. STREET ADDRESS 2100 M Street, N.W. Suite 707 c. CITY Washington, D.C. STATE - ZIP CODE 20037 d. TELEPHONE NUMBER (Area Code - Number - Extension) (202) 862-9577						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) a. NAME National Bureau of Standards U.S. Dept. of Commerce - Mrs. Meyer b. STREET ADDRESS Office of Standard Reference Materials - Chemistry Bldg. B 311 c. CITY Washington, D.C. STATE - ZIP CODE 20234					
5. FIRST SHIPMENT SCHEDULED as soon as possible		6. FINAL SHIPMENT SCHEDULED see 5		7. APPLICANT'S CONTRACTUAL DELIVERY DATE as soon as available		8. PROPOSED LICENSE EXPIRATION DATE one year from date of issue		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)			
10. ULTIMATE CONSIGNEE a. NAME Fabbricazioni Nucleari S.p.A. b. STREET ADDRESS Casella Postale 16 c. CITY - STATE - COUNTRY 15062 - BOSCO MARENGO (AL), ITALY						11. ULTIMATE END USE (Include plant or facility name) standards for chemical laboratory to be used in calibration and periodical checking of the gamma spectrometry enrichment analyser 11a. EST. DATE OF FIRST USE - upon delivery					
12. INTERMEDIATE CONSIGNEE a. NAME Fabbricazioni Nucleari S.p.A. b. STREET ADDRESS c/o GONDRAND c. CITY - STATE - COUNTRY Milan Airport, Milan, Italy						13. INTERMEDIATE END USE shipping and customs agent 13a. EST. DATE OF FIRST USE - will forward upon receipt					
14. INTERMEDIATE CONSIGNEE a. NAME - - b. STREET ADDRESS - - c. CITY - STATE - COUNTRY - -						15. INTERMEDIATE END USE 15a. EST. DATE OF FIRST USE					
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %	20. MAX. ISOTOPE WT.	21. UNIT	
		20 NBS standards U-030 U ₃ O ₈ - enriched uranium oxide RECEIVED U.S. NRC 1979 MAY 21 AM 10 58 459 003				20		3.046	.06092	grams	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL U.S.A.		23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED U.S.A.		24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) Euratom Supply Agency							
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) As this involves a very small quantity of U-235, we hope that the application for export can be approved in a timely fashion. 7907130240											
26. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.											
27. AUTHORIZED OFFICIAL a. SIGNATURE M. Goppel Michael Goppel						b. TITLE 16 May 1979 Euratom Supply Agency					

PURCHASE REQUEST FOR SPECIAL NUCLEAR STANDARD REFERENCE MATERIALS
TO BE EXPORTED FROM THE UNITED STATES OF AMERICA

This form is to be used by the Governments of all countries ordering special nuclear reference materials from the N.B.S. Orders are subject to the terms and conditions on the reverse and are in accordance with the provisions of the Agreement for Cooperation identified below.

Send completed form in quadruplicate, with shipping method to:
International Affairs
U.S. Energy Research and Development Administration
Washington, D.C. 20545, U.S.A.

Order No. 13392 **AG/1398**
Date 3/13/1979

Name and Address of Requestor:
FABBRICAZIONI NUCLEARI S.p.A;
Casella Postale 16
15062 - BOSCO MARENGO (AL) Italy

Ship to (if different from address at left)
GONDRAND
Milan - Airport -
NOTE: Shipments made only to address specified

MATERIALS ORDERED

NBS Standard Reference Material		Weight percent U-235	Quantity of U or Pu		Unit price	Total price
Number	Description		Total grams	Units		
U-030	Uranium Oxide U308	3,046%	20 g.	1 g.	\$ 59	\$ 1,180
NOTE : Before shipping the material, please advise F.N. -						369 229

This constitutes a binding order for the above standards, and prompt payment of the currently established fees upon receipt of an invoice is guaranteed. TOTAL \$ 1,180=

State specific end use of materials ordered

Standards for Chemical Laboratory - to be used in calibration and periodical checking of the gamma spectrometry enrichment analyzer

Agreement for Cooperation for civil uses of atomic energy between the Government of the United States of America and the Government of:
European Atomic Energy Community
(Euratom)

Effective date of Agreement for Cooperation

July 25, 1960 -

Date of Expiration of Agreement for Cooperation

December 31, 1995

Requestor Fabbricazioni Nucleari S.p.A.
Casella Postale 16
15062 - Bosco Marengo (AL) Italy

Title Fabbricazioni Nucleari S.p.A.
If Responsible Government Material

THE INFORMATION BELOW MUST BE COMPLETED IF THE REQUESTOR (ABOVE) IS NOT AN AUTHORIZED REPRESENTATIVE OF THE GOVERNMENT

Authorized Representative (must be a duly authorized Representative of the purchasing Government)

Title Euratom Supply Agency
M. Goppel 16 May 1979

Endorsement to the National Bureau of Standards: the sale and export of the standard nuclear reference material by this order is approved as being within the Agreement for Cooperation identified above.

FOR THE U. S. ENERGY RESEARCH AND DEVELOPMENT ADMINISTRATION

Authorizing Officer

Date

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